

Claims

1. An organic photovoltaic component comprising a substrate, a positive electrode, an organic semiconductor and a negative electrode, wherein said substrate and/or one or more additional transport layer(s) between said electrode and said semiconductor layer is (are) structured.
2. The organic photovoltaic component as defined in claim 1, wherein said substrate is a flexible sheet that is structured.
3. The organic photovoltaic component as defined in one of the preceding claims, wherein said substrate and/or an additional layer above or below said semiconductor layer is structured.
4. A method for structuring the semiconductor layer of a photovoltaic component by preserving an existing structure of a lower layer to which said semiconductor layer is applied.
5. The method as defined in claim 4, wherein said semiconductor layer planarizes the structure of said lower layer(s).
6. The method as defined in either of claims 4 and 5, wherein said structuring is effected by introducing an additional layer.